

P778994

AIR FILTER, PRIMARY RADIALSEAL

About Donaldson P778994

The P778994 featuring RadialSeal™ technology, is designed to support consistent engine protection and maintain reliable airflow across a wide range of operating conditions. Its pleated media design contributes to greater dust-holding capacity and extended service intervals, helping to protect vital engine components from airborne contaminants. The secure, leak-resistant radial seal prevents unfiltered air from entering the intake system, contributing to stable engine performance and efficient fuel usage. Built with durable construction and proven filtration media, this filter simplifies servicing and supports dependable operation in medium- to heavy-duty applications.



Attributes

Outer Diameter	197.2 mm (7.76 inch)
Inner Diameter	115.9 mm (4.56 inch)
Length	372.2 mm (14.65 inch)
Efficiency	99.9
Efficiency Test Std	ISO 5011
Primary Application	ATLAS COPCO 16137408
Type	Primary

Style	Radialseal
Brand	RadialSeal™
Media Type	Cellulose
Flow Direction	Outside-In

Packaged Dimensions

Packaged Length	0.217 m (8.66 inch)
Packaged Width	0.217 m (8.66 inch)
Packaged Height	0.443 m (17.72 inch)
Packaged Weight	1.118 kg (2.47 lb)
Packaged Volume	0.022 m3 (0.77 ft3)
Pieces Per Pallet	64

Other Information

Country of Origin	Czech Republic
HTS Code	8421310090
UPC Code	742330106143
EU Preferential Origin	Yes

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